

Human CD68 Cosmids

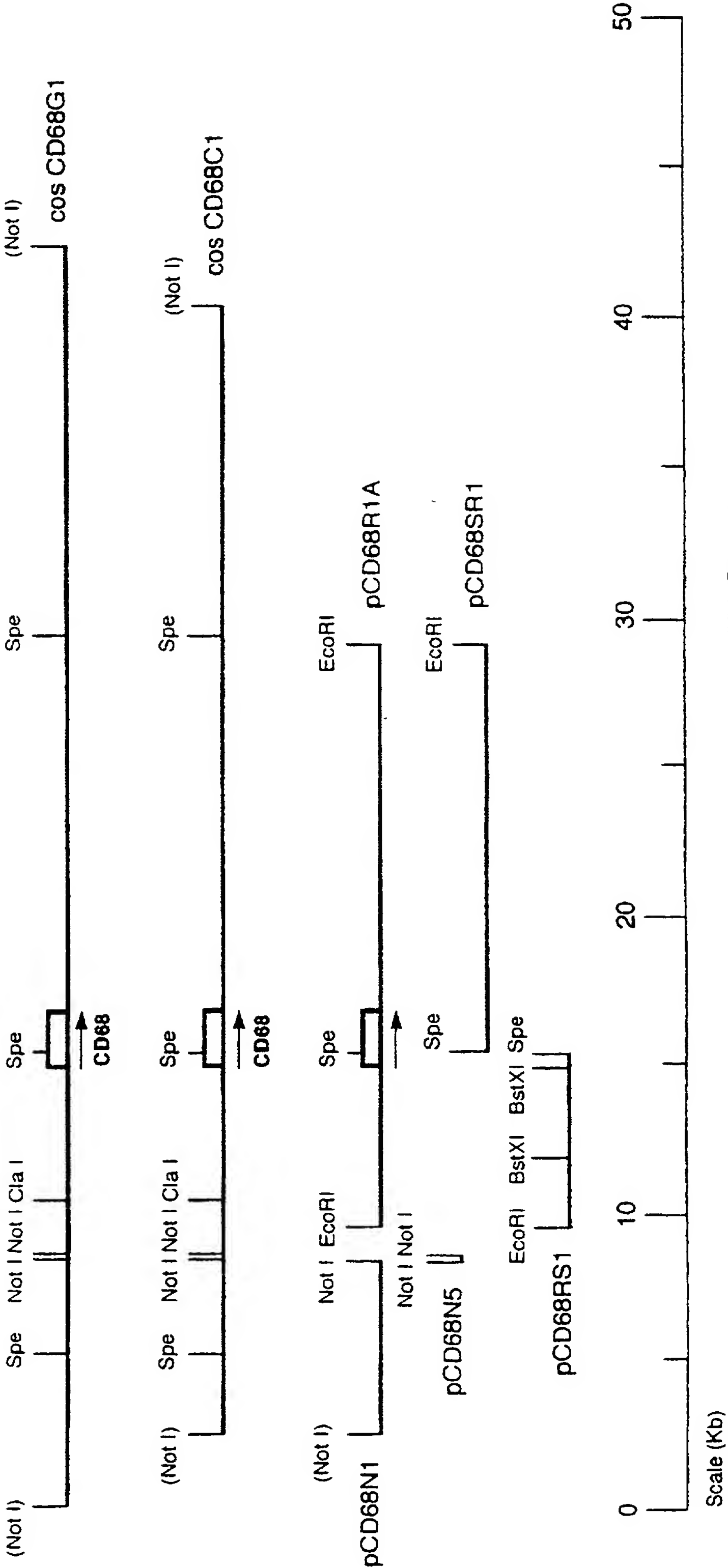


FIG. 1

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1 TGTCTGGAA CCCAGGTGCC TACCTGGTCT GCTGCATATT TGTTTTCTCT
51 TCCAGCATGG AGATATGGnA CCAAAGGAA CGAGTGCTCA GAGTTTTGAT
101 TACCAnTGAC CTGCTGGTGA GTAGAGGGAA CTGATAGCAA AGGCAGAAGG
151 GAGGATCCAA GGTGATTCCC TCTCCAAGGC AAGTTCGGAA AGTAGCAGCT
201 TGGAATAGAA TCTGGCATGC CTAAGGCCTT TGGGGAAGTG GGATGCTTAT
251 TTCCTCTGCC TTCCTTGGCT GCCCACATGG ATGCCTAAGT GTCTTCCCTC
301 CGGGATAGAG TGTCTCCGT GCACATGCTG AAGAGTTGTC TTTCTTGACG
351 TAGGCCAGAG GCATTGATGT GCAGCAGGTT TCTTTAGTCA TCAAcTATGA
401 CcTTCCCACC AACAGGGAAA ACTATATCCA CAGGTAAGCG TAGATCTGGA
451 ACATTCCCAAn ACCCTTTCAC ACcTGGCCcT CCCTGGGCTT AAAGCTCCTG
501 ATATTCCTCA TCCCCTTCCT TGTTTTCCAG AATCGGTCGA GGTGGACGGT
551 TTGGCCGTAA AGGTGTGGCT ATTAACATGG TGACAGAAGA AGACAAGAGG
601 AyTcTTCGAG ACATTGAGAC cTTCTACAAC ACCTCCATTG AGGAAATGCC
651 CCTCAATGTT GCTGACCTCA TCTGAGGGGC TGTCcTGCCA CCCAsCCCCA
701 gCCAsGcTC AkyTcTGGG GGCTGAGGAK CwgCAGGAGG GGGGAGGGAA
751 GGGAGCCAAG GGATGGACAT CTTGTcAtTT TTTTtCTTT GAATAAATGT
801 CACTTTTTGA GGCAAAGAA GGAACCGTGA ACATTTTAGA CACCCTTTTC
851 TTTGGGGTAG GCTCTTGCCC CAGGCGCCGG CTCTTCTCCC AAAAAAAAAA
901 AAAAAACAcT AaTCCATTTC CCTAACcTAg TAACcTCCAG ATCCCAGAGG
951 CTCTCCTCAC CTCAGCTGAG CTCCTTTGAA AGTGATTCAA GGGAcTATGT
1001 CAcTCAgCcT CATTGcTGG ACCAAATcTG GAGGGAGAAC CCCTAAAACC
1051 CcTAAGTGAG GTTGCCCAGG GGGTTGTCCC CAGGTGGGGG GAAGCAGGGG
1101 AGAGAAAATG GTAGCCATTT TtACATTGTT TTGTATAGTA TTTATTGATT
1151 CAGGAAACAA ACACAAAATT cTGAATAAAA TGAATTGGAA ACTGCCTGTT
1201 TGGGCTTCTC ATTTCTtACC TCCCCTTCCC TCTCCCACCT GmTAcTGGGT
1251 GCATcTCTGC T.CCCCCCTT .CCCCAGCAG ATGGTTACCT TTGGGCTGTT
1301 GCTTTCTTGT CACCATCTGA GTTCTCAGAC GCTGGAAAGC CATGTTCTCG
1351 GCTCTGTGAA tGACAATGcT GAcTGGAGTG CTGCCCCCTCT GTAAAGGGcT
1401 GGGTGTGGAT GGTCAACAAGC CcTcACATG CyTCAGCCAA GAgGAAGTAG
1451 tACAGGgTC AGCCCAgAgg TCCAGGGGAA AgGAgTgGAA AcCGATTTC
1501 CCACCAA.GG GAgGGGcTG TAcTCAgcT GTTCCCATAg cTACTTGCCA

FIG. 2(I)

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1551 CAACTGCCAA GCAAgTTTCG cTGAgTTtGA CACATGG.AT CCC.TGTGGA
1601 TCAAcTGCCc TAgGAcTCcG TTTGCACCCA TgtgACacTG ttGAcTTTGC
1651 CCTGAcgAa. gCAgggcCAa cagtccccta AcTTAATtAC aAaAAcTAAT
1701 GAcTAAGAgA gAgGTGGcTA gAgCTGAgGC CCCTG.AgTC AgGcTGTGGG
1751 TGGGATCaTc tCCAgTACAG GAagtGAGAc TTTCATTT.C ctCCtTTcCA
1801 Ag.AgAgGGc TGAgGGAgCa gGGTTgAgCa ActGGTGCAg ACAGCCTAgc
1851 TGGActTTGG GTgAgGc..g gtTCAgCCAT gAgGctGGcT gTgCttTtcT
1901 cGGGGGcCCT GcTGGGGcTA cTGGCAGGTA AGGAGGAAGG AgGcTGAGGG
1951 GAGGGGG..c CCCTGGGAGG GAGCcTG.CC CTGGGTGct AACCATcTCC
2001 T....ct.CT GCCAAAAGCC CAGGGGACAG GGAATGAC.T GTCCTCACAA
2051 AAAATCAGcT ACTTtGcTGC CATCctTCAC GGTGACACCC ACGGtTACAG
2101 AGAGCACTGG AACAAcCAGC CACAGGACTA CCAAgAGCCA CAAAACCACC

FIG. 2(II)

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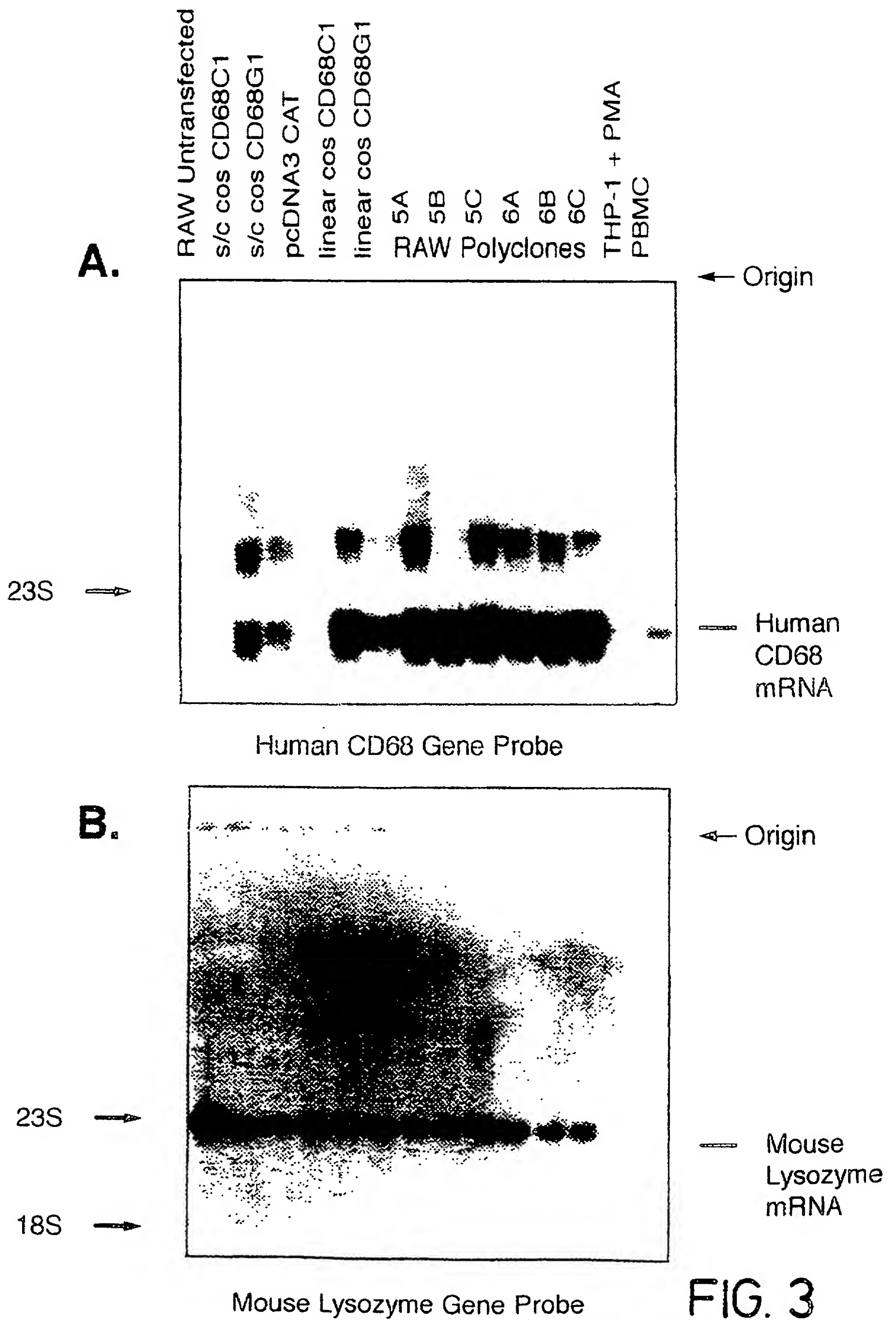
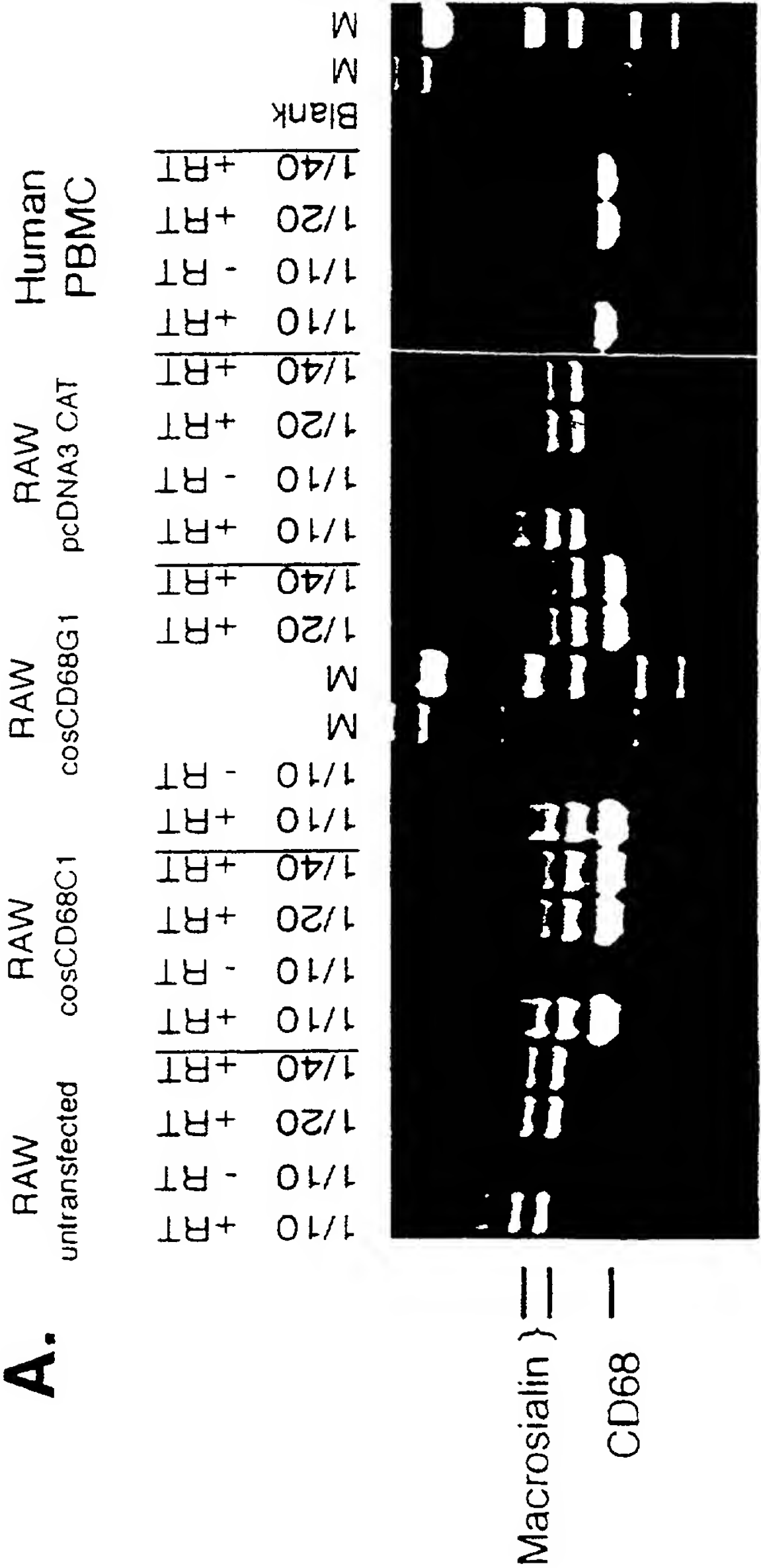


FIG. 3



CD68 and Macrosialin Primers

FIG. 4

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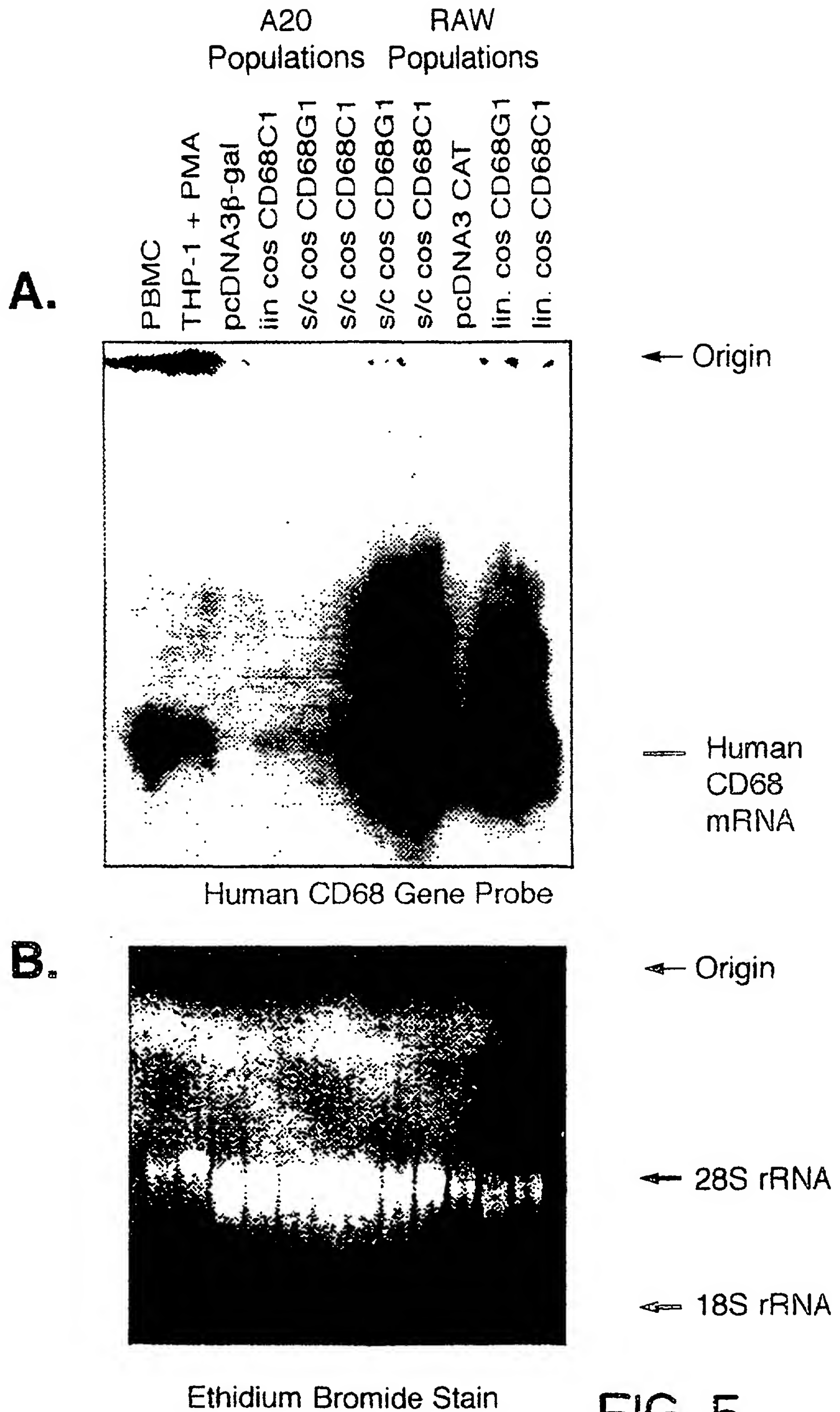


FIG. 5

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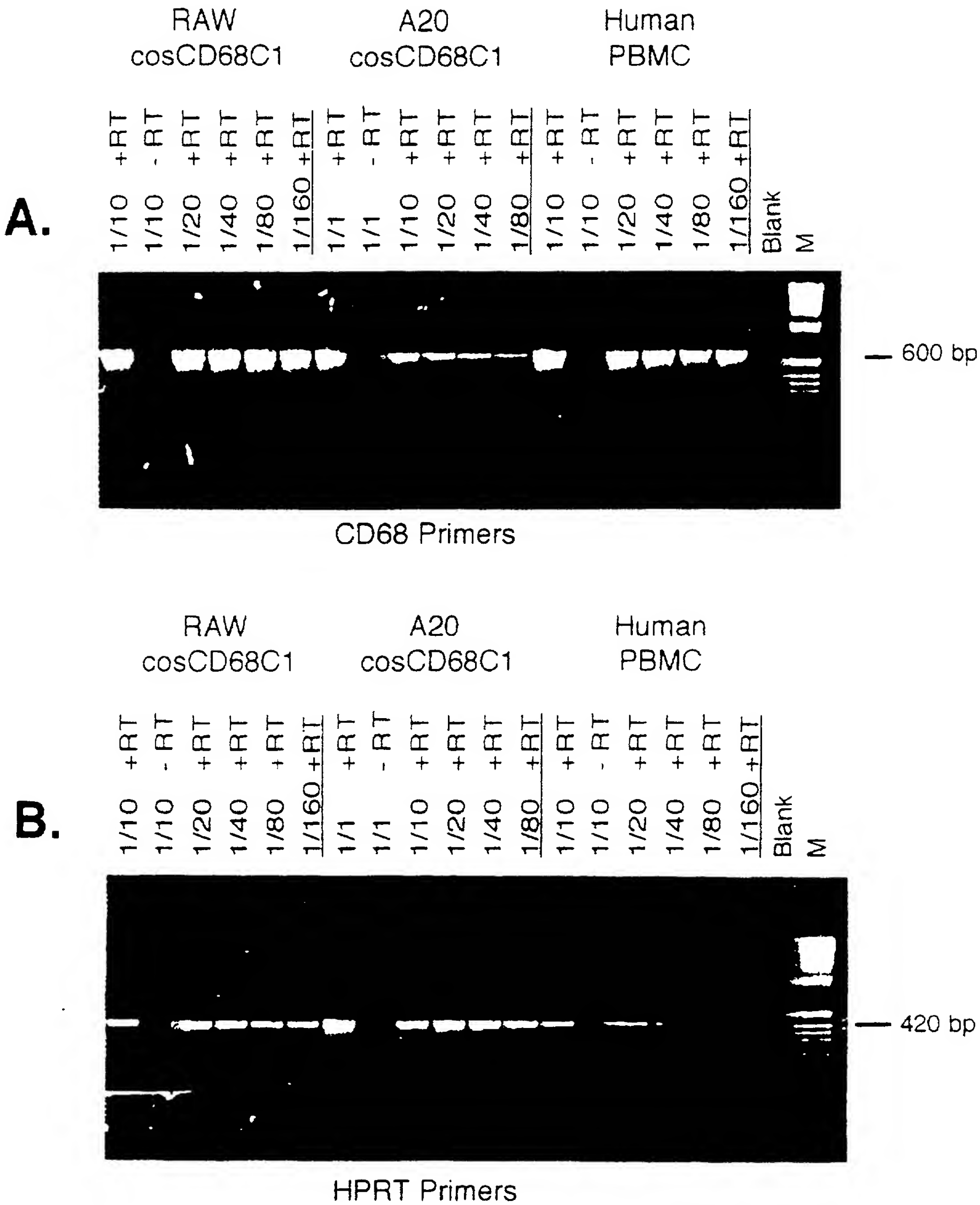


FIG. 6